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# Environmental Scanning Electron Microscopy (SEM)

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An abbreviated version of this protocol was published in eLIFE in Sep 2020

KATANIN-dependent mechanical properties of the stigmatic cell wall mediate the pollen tube path in Arabidopsis

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## Related files

SEM protocol-LRiglet.pdf

**How to cite:**(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Riglet, L. , Isabelle, L. F. and Gaude, T. (2021). Environmental Scanning Electron Microscopy (SEM). Bio-protocol Preprint. 10.21769/p1408.
2. Riglet, L., Rozier, F., Kodera, C., Bovio, S., Sechet, J., Fobis-Loisy, I. and Gaude, T.(2020). KATANIN-dependent mechanical properties of the stigmatic cell wall mediate the pollen tube path in Arabidopsis. eLIFE. DOI: 10.7554/eLife.57282

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